APPENDIX A - RISK EVALUATION CRITERIA

Risk	measure	High Risk - 3	Mod Risk- 2	Low Risk-1	comment - notes
Sedimentation	Subcriteria A: Rd density	>2.4 mi /sq mi	>1-2.4mi/sq mi	<1 mi/sq mi	Routes within FS bdy were factored into the density equation; ML 1-5, all jurisdictions, and motorized trails.
	SubCriteria B:Maintenance Level	ML 2	ML3	ML 4-5 and ML1	ML4-5 are surfaced
Water Resources	Subcriteria A: Proximity to Water Wetlands inventory by Barry Johnston data on T drive	> 25% of road located within 300' of streams or water bodies	10-25%% of road located within 300' of streams or water bodies	<10% of road located within 300' of streams or water bodies	streams = perennial waterbody - wetland/fen
	Subcriteria B: Stream Crossing (includes fish habitat impacts)	> 5 stream crossing/mile	0-5 stream crossing/mile	no stream crossing	crossings impact habitat by barriers and sedimentations streams = perennial what coverage to use? The one with most crossings manually adjust for > 5 stream xings to high regardless of what the averaging equals for water resources
Wildlife	Open road densities within Critical Wildlife summer range (Forest Plan Rx) elk summer range (DOW)-web site sage grouse habitat (DOW)	>2.4 mi /sq mi	>1-2.4mi/sq mi	<1 mi/sq mi	sagegrouse data T/program/2600wildlifemgmt/GIS/gunnisonsagegrous/gusg_criticalhabitat_gmug_review021413
Risk = Sed + H2O + WL					